

**Abstract of the Disclosure**

This invention relates to a dismountable bridge with lane girders (3) which are designed as framework beams with a triangular cross section, whereby lower chords (4) run through the two lower corners, which are at the same level, and an upper chord (5) runs through the upper corner, and a roadway slab (6) which forms the roadway of the bridge. According to this invention, the roadway slab (6) is placed on the upper chord (5) and connecting means are provided with which the upper chord (5) can be connected to the roadway slab (6) in a non-positive manner with sheer strength.

(FIG 1)

FIG 1 - Non-positive connection of lane girder and roadway slab